Sl. No.	Names of drugs and articles	Quantity
516	Zeeravandemadhranj ..	5 seers
517	Zernabad (mrkachoor) ..	30 ,,
518	Zafran sunbrand	6 lb.
519	8 oz. Glass bottles flat	15 gross
520	4 oz. do	10 ,,
521	One lb. Jam jars	15 ,,
522	½ lb. do	10 ,,
523	Vaseline empty bottles ..	10 ,,
524	Empty cigarette tins	10 ,,
525	½ oz. bottles, wide mouthed ..	6 ,,
526	Aluminium bottles 1 lb. capacity	15 ,,
527	Do ½ do ..	10 ,,
528	Do 1 oz. do ..	3 ,,
529	Do 3 oz. do ..	6 ,,
530	Corks	15 ,,
531	Wide mouth 16 oz. glass stoppered bottles.	4 doz.
532	Do 8 oz. do ..	4 ,,
533	Do 4 oz. do ..	4 ,,
534	Do 2 oz. do ..	4 ,,
535	16 oz. menthal stoppered bottles	4 ,,
536	8 oz. do ..	4 ,,
537	4 oz. do ..	4 ,,
538	2 oz. do	4 ,,
539	2 oz. vaseline bottles	4 ,,
540	1 oz. do	4 ,,
541	½ oz. do	8 ,,
542	Phenyle tin empty bottles ..	10 ,,
543	10 oz. Palol bottles	10 ,,
544	8 oz. empty medicine bottles ..	8 ,,
545	4 oz. do	8 ,,
546	2 oz. do	8 ,,
547	½ oz. do	4 gross
548	¼ oz. do	4 ,,
549	2 oz. screw bottles	4 dozs.
550	Double cork air tight bottles ..	2 ,,
551	Sponges	24 No.
552	Pudina dashthi	5 seers.
553	Posthi Sheetraj	2½ ,,
554	Turunj	10 No.
555	Posthi Nankha	2½ seers
556	Magzthukun Khyar	2½ ,,
557	Gulbaile Khushk	5 ,,
558	Quinine Betydrochloride ..	15 ozs.
559	Kafoor Arti	5 seers.
560	Posti Anare Sheerin	2 ,,
561	Magz Ghekavar	10 ,,
562	Tukhme Bhang	1 ,,
563	Tukhme Sadab	1 ,,
564	Tukhme Chaksoo	1 ,,
565	Shham Hanzal	1 ,,
566	Barge Dhatoora	2 seers.
567	Turb	12 ,,
568	Varakhi Hadthal	12 tolas.
569	Magz Kavalgatha	2 seers.
570	Satti Beroza	1 seer.
571	Ravenkhatai	1 ,,
572	Ganja	6 tolas.
573	Kaknaj	2½ seers.
574	Namake Indrani	2½ ,,
575	Tukhme Anjadan	2½ ,,
576	Beekhe Kasni	20 ,,
577	Tukhme Kharbooz	20 ,,
578	Kharnoob	5 ,,
579	Aradi Moong	2½ ,,
580	Farjeele Khushk	10 ,,
581	Aklulbatham	5 ,,
582	Tukhme Baboona	2½ ,,
583	Shekakul	2½ ,,
584	Dood	30 ,,
585	Sadaf	2½ seers.
586	Gule Pesta	1 ,,
587	Poste Neem	5 ,,
588	Totiyae Kermani	½ ,,
589	Poste Kachanal	3 ,,
590	Mull Cloth	40 yards
591	Baker Foli	10 lbs.
592	Quinine	5 lbs.
593	Petroleum Jelly, white	40 lbs.
594	Jhaldi	12
595	Iron Kapgir	6
596	Axe	2
597	Burge Neem	1 bag.
598	Burge Bakayan	1 ,,
599	Poste Bakayam	1 ,,
600	Dodi Khurd	1 ,,
601	Poste Moolsare	1 ,,
602	Bhangrai Siah	1 ,,
603	Poste Gulair	1 bag
604	Dhamama	1 ,,
605	Cod Liver Oil	10 lbs.
606	Arrack	1 gallon
607	Tomatoes	1,000
608	Turpentine	50 bottles
609	Kharnoobe Shami	1 bag
610	Afiyoon	10 tolas
611	Corks	12 gross
612	Vaseline	20 lbs.
613	Sadaf Sokta	2 seers
614	Bind books of different sizes (the cost per quire may be quoted).	24
615	Neelgiri Oil	4 lbs.
616	Makokushk	120 seers
617	Narjjeeb Kushk	40 ,,
618	Abe Behe	100 ,,
619	Abe Saib	100 ,,
620	Rubbe Rummane Sheerin ..	100 ,,
621	Abe Anar Sheerin	100 ,,
622	Abe Turunj	100 ,,
623	Abe Leenbo	100 ,,
624	Abe Zarishk	100 ,,
625	Abraishame Mukharraz (first quality).	1 seer
626	Kharuba Manka	40 tolas
627	Sartane Sookta	4 seers
628	Jars of different sizes (rate may be quoted per lb. capacity).	..
629	Wide mouth bottles to preserve medicines (glass-wares). (a) one lb. capacity. (b) two lb. capacity. (c) ten lb. capacity. (d) twelve lb. capacity.	..
630	Oil Paper	per ream
631	Brown paper	do
632	Badami paper	do
633	Red and blue pencil	each
634	Black lead pencil	do
635	Blue black ink powder	per tola
636	Red Ink powder	do
637	Pin sheets	each
638	Carbon sheets	per dozen
639	Blotting paper	per quire
640	White paper	do
641	Nibs	per dozen
642	Pen-holders (superior)	each
643	Twine reel	per reel
644	Gelatin paper	per quire

M. RAMACHANDRAN,
Principal.

MISCELLANEOUS DEPARTMENTS.

GOVERNMENT OF MYSORE—ELECTRICAL DEPARTMENT.

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, MYSORE.

Notification dated 7th May 1940.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Mysore, superscribed with the name of the work noted below.

2. A sum of Rs. 90 (Ninety) only is required to be sent along with the tender in cash or currency or cheque drawn in favour of the Superintendent, Power and Lighting, Mysore, or order being the earnest deposit. Tenders not accompanied with the said deposit will not be accepted.

3. The plans connected with the work may be seen at the office of the undersigned at all working hours. The same will be made available on payment of Rs. 3 per set, if required.

4. Tenders should be drawn up strictly in conformity with the specification furnished, writing out the rate at which each item of work will be executed in figures as well as in words, failing which no cognizance will be taken of the tender. No items other than those noted in the statement should be included, as the items cover provision for all sundries that are necessary for the execution of the work to meet with the requirements of the department, including painting and colour washing to suit the finish of the walls, etc.

5. Materials to be used on the work should be of best quality conforming to the specifications of this department and B.S. or A.I.E.E. Specifications. Mention should also be made of the manufacture and the catalogue numbers of the materials offered. Teakwood planks to be used on the work should be free from knots, cracks and should be well seasoned. No planks less than 12″ in width will be permitted to be used unless it is to make up the difference in size of the board required. Only lap joints should be adopted in all cases.

6. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

7. The successful tenderer will be required to execute an agreement within two days from the date of communication of acceptance of the tender. He should send samples of all the materials required for the work mounted on a board and start the work after obtaining the approval of the undersigned with regard to the same within a week from the date of communication of acceptance. Failure to adhere to the conditions above will entail forfeiture of the earnest deposit and adoption of such measures as are necessary for expediting the work otherwise entirely at his risk. He should also bind himself to execute the work strictly adhering to the wiring rules of this department as well as those of I.E.E. He should also be prepared to adopt changes in the location of heating outlets, control points, etc., that might be desired by the undersigned during the progress of the work without any obligation if the tender is not materially affected thereby. The wiring adopted being in lead covered cable, sharp corners should invariably be avoided.

8. The undersigned reserves the right to reject the work either in full or in part if the same is not executed according to the above specification or is not satisfactory as regards workmanship.

9. Special care should be taken to afford matallic continuity and to provide efficient earthing to the installation as the system of wiring adopted is in lead covered cables.

10. *Name of work.*—Installing heating circuits in the bathrooms of the Southern Extension of Railway Station, Mysore,

11. *Last date and time of receiving the tender.*—At 3 P.M. on 28th May 1940.

12. *Last date and time for opening the tender in public* :—At 4 P.M. on 28th May 1940.

13. A period of six weeks from the date of acceptance of tender will be allowed for the completion of the work in all respects. If the installation is not handed over to the department with service on the due date, the department will have the option to take charge of the installation at whatever stage it might be and arrange for completion of work through any other agency at the risk of the tenderer or impose a penalty of Rs. 10 (Rupees ten) only per each week of delay caused.

14. The Firm executing the work should arrange, while handing over the installation to this department, to pass a certificate of guarantee for continuance of satisfactory service to the installation for a period of 12 calendar months from the date of handing over charge to this department while uninterrupted power supply is maintained. Further, it will be obligatory on the part of the firm to attend to any defects in the installation that might crop up during the above period without any return for service rendered.

15. *Details of work.*—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

N.B.—Large square metal junction boxes should be employed for wiring outlets.

Installing heating circuits and water heaters in the bathrooms, etc., of the Sout hern Extension of Railway Station, Mysore.

No.	Particulars	Unit	Quantity
	Part I—Mains.		
1	Supplying and laying No. 19/·052 SWH. three core V. C. insulated, lead covered, double steel tape armoured, jute served, underground cable for 1,000 volts pressure in a trench of 3 feet deep surrounding the same with 3″ of fine sand and enslosing the ends in indoor type sheet iron junction boxes of approved design filled with insulating compound using 60′ of 2″ galvanised pipe across the tarred portion of the road 35 feet of 2″ galvanized pipe across the verandah and flooring and No. 19/·052 SWG. insulated wire and accessories	Feet	425

No.	Particulars	Unit	Quantity
2	Supplying and running 3-phase mains in 1½" W. I. Pipe, using No. 19/·052 SWG. insulated wire and accessories	Feet	15
3	Supplying, fixing and wiring T. W. Board 21"×15"×1" with 2" batten and ½" rear board equipping it with 3 ironclad service cutouts 100 Amps. using No. 19/·052 SWG. insulated wire and accessories	Item	
4	Supplying, fixing and wiring T. W. Board 3'×2'×1" with 2" batten and ½" rear board mounted flush with the wall equipped with 3 ironclad 100 amps. service cutouts with fuses 3 D. P. S. T. ironclad switches with fuses 30 amps. using No. 19/·052 and 7/·044 SWG. insulated wires and accessories and enclosing the full equipment in a T. W. Box made of ¾" planks, with ground glass shutters, 6 lever lock and key	Item	
5	Earthing	Item	
6	Repairing the tarred road	Sq.ft.	
	Part II—Wiring Heating Out-lets.		
1	Supplying, fixing and wiring for heating out-lets complete with D. P. S. T. ironclad switches with fuses 15 Amps. mounted on suitable T. W. Planks 1" thick, fixed flush with the wall, using No. 7/·044 and 7/·036 SWG. twin conductor lead covered for mains and taps, respectively, metal-junction boxes, T. W. fillets and accessories		
2	Earthing the ironclad switch		6

Notification dated 7th May 1940.

1. Sealed tenders in triplicate will be received at the office of the Superintendent, Power and Lighting, Mysore, superscribed with the name of the work noted below.

2. A sum of Rs. 290 (Two hundred and ninety) only is required to be sent along with the tender in cash or currency or cheque drawn in favour of the Superintendent, Power and Lighting, Mysore, or order, being the earnest deposit. Tenders not accompanied with the said deposit will not be accepted.

3. The plans connected with the work may be seen at the office of the undersigned at all working hours. The same will be made available on payment of Rs. 3 per set, if required.

4. The tender should be drawn up strictly in conformity with the specifications furnished writing out the rates at which each item of work will be executed in figures as well as in words, failing which no cognizance will be taken of the tender. The type of wiring adopted being in conduit embedded in the wall it has been arranged to cut open the grooves for laying the conduit including the niche, to plaster and finish the surface damaged, through the agency of the Public Works Department. The tender should comprise provision exclusively for the electrical portion of the work. No items other than those incorporated in the statement should be included in the tender as the items cover provision for all the necessities to the satisfactory execution of work.

5. Materials to be used on the work should be of best quality conforming to the specifications of this department and B.S. or A.I.E.E. Specifications. Mention should also be made of the manufacture and the catalogue numbers of the materials offered. Teakwood planks to be used on the work should be free from knots, cracks and should be well seasoned. No planks less than 12" in width will be permitted to be used unless it is to make up the difference in size of the board required. Only lap joints should be adopted in all cases.

6. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

7. The successful tenderer will be required to execute an agreement within two days from the date of communication of acceptance of the tender. He should arrange to send for inspection the materials to be employed on the work and start the work after obtaining the approval of the undersigned with regard to the same within a week from the date of communication of acceptance. Failure to adhere to the conditions above will entail forfeiture of the earnest deposit and adoption of such measures as are necessary for expediting completion of the work otherwise entirely at his risk. He should also bind himself to execute the work strictly adhering to the wiring rules of this department as well as those of I.E.E. He should also be prepared to adopt changes in the location of lighting fixtures, control points, etc., that might be desired by the undersigned during the progress of the work without any obligation if the tender is not materially affected thereby. It may be noted that the control switches of the lighting outlets as also wall plugs should be grouped and located at a height between 2½ to 4 feet above floor level as per directions at the time of the execution.

8. The undersigned reserves the right to reject the work either in full or in part if the same is not executed according to the above specification or is not satisfactory as regards workmanship.

9. Special care should be taken to afford metallic continuity and to provide efficient earthing to the installation as the system of wiring adopted is in conduit.

10. *Name of work.*—Installing Electric Lights to the Eastern Extension of the New Exhibition Buildings, Ground Floor, Mysore.

11. *Last date and time of receiving the tender.*—At 3 P.M. on 29th May 1940.

12. *Last date and time for opening the tender in public.*—At 4 P.M. on 29th May 1940.

13. A period of eight weeks from the date of acceptance of tender will be allowed for the completion of work in all respects. If the installation is not handed over to the department with service on the due date, the department will have the option to take charge of the installation at whatever stage it might be and arrange for completion of the work through any other agency at the risk of the tenderer or impose a penalty of Rs. 10 (Rupees ten) only per each week of delay caused.

14. The firm executing the work should arrange, while handing over the installation to this department, to pass a certificate of guarantee for the continuance of satisfactory service to the installation for a period of 12 calendar months from the date of handing over charge to this department while uninterrupted power supply is maintained. Further, it will be obligatory on the part of the firm to attend to any defects in the installation that might crop up during the above period without any return for service rendered.

15. *Details of work.*—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

Installing Electric Lights to Eastern Extension of the New Exhibition Building, Ground Floor, Mysore.

No.	Particulars	Unit	Quantity
	Part I—Mains.		
1	Supplying, fixing and wiring on the board available a T. P. S. T. 100 Amps. knife switch mounted on a slate base with renewable cartridges using No. 19/.083 SWG. insulated wire and accessories. 25-Cy. main control	No.	1
2	Do 30 Amps. as above using No. 7/·044 SWG. insulated wire and accessories, for 60-Cy. main control	..	1
3	Supplying, and laying No. 19–·083 SWG. tripple conductor paper insulated lead covered D. S. T. A. jute served underground cable suitable for a working pressure of 1,000 volts in a trench 3 feet deep surrounding the same with 3″ of fine sand enclosing the ends in indoor type C. I., junction boxes of approved designed tapping from 25 Cy. L. T. bus at the Transformer House and the run of the cable in the staircase room where the main board is located in 25 feet of 2″ galvanized iron pipe using necessary accessories	R.ft.	400
4	Do. No. 7–.044 SWG. tripple conductor cable as per above specification tapping from 60-Cy. bus at Transformer House ..	,,	400
5	Supplying and running 3-phase mains in 2″ W. I. pipe embeded in the wall using No. 19–·083 SWG. insulated wire for 660 volts pressure and accessories for 25-Cy.	,,	4
6	Do 1″ W. I. pipe with No. 7–.044 SWG. insulated wire and accessories as per above specification for 60-Cy.	,,	4
7	Supplying, fixing and wiring a T. W. board 4′×4′×1″ with 3″ batten and 1″ rear board equipping it with 4 of 30 Amps. D. P. S. T. ironclad switches with fuse arrangement and 2 of 15 Amps. D. P. S. T. ironclad switches with fuse arrangement for 25-Cy. and 60-Cy. distribution, respectively, and enclosing the full equipment in a sheet iron box made of $\frac{1}{8}$″ sheet iron mounted in a niche provided in the wall complete with T. W. panelled shutters pin head glass panes almirah type 1″ brass 6 lever lock and key, etc., using No. 37–·083, 7–·064 and 7–.036 SWG. insulated wire and accessories	..	1
8	Earthing	..	2
	Part II—Interior.		
1	Supplying, fixing and wiring in 1″ and $\frac{3}{4}$″ heavy gauge welded conduit with flush mounting accessories such as oblong junction boxes through and terminal boxes with fibre cover, bends, etc., embedded in the wall for lighting out-let complete with 5 Amps. S. P. Flush type control switches, cream bakelite plate, using No. 7–·044 and 7–·029 SWG. insulated wires for mains and taps, respectively and accessories. ($\frac{3}{4}$″ conduit is proposed only in the roofing) and for taps	..	43
2	Do for wall receptacles complete with 5 Amps. flush type sockets controlled by 5 Amps. S. P. Flush type control switches with cream bakelite plate nipple, etc., as per specification above for 25-Cy. ..	..	20
3	Do in $\frac{3}{4}$″ heavy gauge welded conduit embedded in the wall for wall receptacles complete with 5 Amps. flush type sockets, etc., as per specification against item No. 2 above using No. 7–·036 and 7–·029 SWG. insulated wire for mains and taps, respectively	..	12

No.	Particulars	Unit	Quantity
4	Earthing, etc.		2
	Part III—Lighting Fixtures.		
1	Supplying, fixing and wiring drop lights complete with 2-plate bakelite ceiling-rose cream finish, B.C.C.G. reinforced lamp-holder and 3 feet of twin flexible 40-00076 wire 10″×5″ green and white opal shades and accessories		21
2	Do $\frac{5}{8}$″ braized conduit pendant silver lac finish 2 to 3 feet long complete with stout ceiling plate B.C.C.G. lamp-holder 10″×5″ tin enamelled shade and accessories		14
3	Do $\frac{5}{8}$″ brass pendants 8″×9″ long complete with stout ceiling plate, B. C. lamp-holder $4\frac{1}{4}$″ metal gallery all nickle plated and 8″×$4\frac{1}{4}$″ white opal globes and necessary accessories		1
4	Supplying and fixing lamps 220 volts, B. C. 220 watts, white opal gas filled		8
5	Do 100 watt internally frosted gas filled		18
6	Do 100 watt clear		6
7	Do 60 watt internally frosted		8
			11

Notification dated 7th May 1940.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Mysore, superscribed with the name of the work noted below.

2. A sum of Rs. 35 (Rupees thirty-five) only is required to be sent along with the tender in cash or currency or cheque drawn in favour of the Superintendent, Power and Lighting, Mysore, or order, being the earnest deposit. Tenders not accompanied with the said deposit will not be accepted.

3. The plans connected with the work may be seen at the office of the undersigned at all working hours. The same will be made available on payment of Rs. 3 per set, if required.

4. The tenders should be drawn up strictly in conformity with the specification furnished, writing out the rate at which each item of work will be executed in figures as well as in words, failing which no cognizance will be taken of the tender. No items other than those noted in the statement should be included, as the items cover provision for all sundries that are necessary for the execution of the work to meet with the requirements of the department including painting and colour washing to suit the finish of the walls, etc.

5. Materials to be used on the work should be of best quality conforming to the specifications of this department and B.S. or A.I.E.E. Specifications. Mention should also be made of the manufacture and the catalogue numbers of the materials offered. Teakwood planks to be used on the work should be free from knots, cracks and should be well seasoned. No planks less than 12″ in width will be permitted to be used unless it is to make up the difference in size of the board required. Only lap joints should be adopted in all cases.

6. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

7. The successful tenderer will be required to execute an agreement within two days from the date of communication of acceptance of the tender. He should send samples of all the materials required for the work mounted on a board and start the work after obtaining the approval of the undersigned with regard to the same within a week from the date of communication of acceptance. Failure to adhere to the conditions above will entail forfeiture of the earnest deposit and adoption of such measures as are necessary for expediting the work otherwise entirely at his risk. He should also bind himself to execute the work strictly adhering to the wiringrules of this department as well as those of I.E.E. He should also be prepared to adopt changes in the location of lighting outlets, control points, etc., that might be desired by the undersigned during the progress of the work without any obligation if the tender is not materially affected thereby.

8. The undersigned reserves the right to reject the work either in full or in part if the same is not executed according to the above specification or is not satisfactory as regards workmanship.

9. *Name of work.*—Installing Electric Lights to the Eastern Extension of the Central Station, Dodpet, Mysore.

10. *Last date and time of receiving the tender.*—At 3 P.M. on 29th May 1940.

11. *Last date and time for opening the tender in public.*—At 4 P.M. on 29th May 1940.

12. A period of six weeks from the date of acceptance of tender will be allowed for the completion of work in all respects. If the installation is not handed over to the department with service on the due date, the department will arrange to take charge of the installation at whatever stage it might be and arrange for completion of the work through any other agency at the risk of the tenderer.

13. The firm executing the work should arrange while handing over the installation to this Department to pass a certificate of guarantee for the continuance of satisfactory service to the installation for a period of 12 Calendar months from the date of handing over charge to this Department while uninterrupted power supply is maintained. Further, it will be obligatory on the part of the Firm to attend to any defects in the installation that might crop up during the above period without any return for service rendered.

14. *Details of work.*—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

Installing Electrical lights to the Eastern Extension of the Central Police Station, Dodpet, Mysore.

No.	Particulars	Unit	Quantity
	Part I—Mains.		
1	Supplying and laying No. 7/.036 SWG. twin conductor, paper insulated, lead covered, double steel tape armoured, jute served, for 1,000 volts pressure, underground cable in a trench 3 feet deep surrounding the same with 3" of fine sand, enclosing the ends in pole type and indoor type cast iron junction boxes filled with insulating compound and vertical run of the cable at the pole end in 20 feet of 1½" galvanized pipe with bends supporting with clamps, using No. 7/.036 SWG. insulated wire and accessories	R.ft.	100
2	Supplying and running mains in ¾" heavy gauge welded conduit from the junction box to the distribution board with bends using No. 7/.036 SWG. insulated wire and accessories	,,	5'
3	Do in ¾" heavy gauge welded conduit for sub-mains using No. 7/.029 SWG. insulated wire and accessories	,,	20'
4	Supplying, fixing and wiring teak wood board 15"×12"×1" with battens and ½" rear board, equipping it with one pair of ironclad service cut-outs 15 Amps. and one 10 Amps. D. P. S.-T. Iron clad switch with fuses using No. 7/.029 SWG. insulated wire and accessories—		
	Ground floor	No.	1
	First floor	,,	1
5	Earthing, cable armouring ironclad switch, etc.	Item	1
	Part II—Interior wiring.		
1	Supplying, fixing and wiring in teakwood 2-way casing treated with 2 coats of shellac varnish for drop lights, complete with 2-plate bakelite ceiling rose flexible cord, B. C. C. G. lamp holder, 5 Amps. S. P. Control switch with reinforced bakelite cover, using No. 7/.029 SWG. and 3/.036 SWG. insulated wires for mains and taps respectively and accessories		
	Ground floor	No.	4
	First floor	,,	6
2	Supplying, fixing and wiring in teakwood 2-way casing treated with 2 coats of shellac varnish for combined wall plug and switch 5 Amps. with nipple as per specification above :—		
	Ground floor	No.	1
	First floor	,,	1
3	Do for 6"×½" O. C. bracket with O. C. B. C. lamp holder as per specification above—		
	Ground floor	No.	2
	First floor	,,	2
4	Do for water tight fitting complete with gooseneck, cast iron enamelled reflectors, B. C. lamp holder, well glass, etc., using 5 Amps. S. P. Control switch as per specification above		
	Ground floor	,,	1
5	Do ⅝" silverlac braized conduit pendant 3 to 4 feet long with stout ceiling plate B. C. lamp holder etc. as per specification above :—		
	Ground floor	,,	2
	First floor	,,	2
6	Supplying, fixing and wiring for cubalite block 6" complete with stout (similar to one attached to central building) ceiling plate B. C. lamp holder, etc., (The Cromption Engineering Co. Cat. No. H. 23) using 5 Amps. control switch, etc., as per specification above :—		
	Ground floor	,,	3
	First floor	,,	2
7	Do shades, green and white opal 10"×5" as per specification above :—		
	Ground floor	,,	8
	First floor	,,	10
8	Do lamps 40-60 watts, 230 volts, gas filled, internally frosted		
	Ground floor	,,	12
	First floor	,,	12

Notification dated 7th May 1940.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Mysore, superscribed with the name of the work noted below.

2. A sum of Rs. 155 (One hundred and fifty-five) only is required to be sent along with the tender in cash or currency or cheque drawn in favour of the Superintendent, Power and Lighting, Mysore, or order being the earnest Deposit. Tenders not accompanied with the said deposit will not be accepted.

3. The plans connected with work may be seen at the Office of the undersinged at all working hours. The same will be made available on payment of Rs. 3 per set, if required.

4. Tenders should be drawn up strictly in conformity to the specification furnished; writing out the rate at which, each item of work will be executed in figures as well as in words failing which no cognizance will be taken of the tender. No items other than those noted in the statement should be included, as the items cover provision for all sundries that are necessary for the execution of the work to meet with the requirements of the Department, including painting and colour washing to suit the finish of the walls, etc.

5. Materials to be used on the work should be of best quality conforming to the Specifications of this Department and B.S. or A.I.E.E. Specifications. Mention should also be made of the manufacture and the catalogue numbers of the materials offered. Teakwood planks to be used on the work should be free from knots, cracks and should be well seasoned. No planks less than 12″ in width will be permitted to be used unless it is to make up the difference in size of the board required. Only lap joints should be adopted in all cases.

6. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

7. The successful tenderer will be required to execute an agreement within two days from the date of communication of acceptance of the tender. He should send samples of all the materials required for the work mounted on a board and start the work after obtaining the approval of the undersigned with regard to the same within a week from the date of communication of acceptance. Failure to adhere to the above conditions will entail forfeiture of the earnest deposit and adoption of such measures as are necessary for expediting the work otherwise entirely at his risk. He should also bind himself to execute the work strictly adhering to the wiring rules of this Department as well as those of I.E.E. He should also be prepared to adopt changes in the location of heating outlets, control points, etc., that might be desired by the undersigned during the progress of the work without any obligation if the tender is not materially affected thereby. The wiring adopted being in lead covered cable sharp corners should invariably be avoided.

8. The undersigned reserves the right to reject the work either in full or in part if the same is not executed according to the above specification or is not satisfactory as regards workmanship.

9. Special care should be taken to afford metallic continuity and to provide efficient earthing to the installation as the system of wiring adopted is in lead covered cables.

10. *Name of work.*—Installing electric lights and ceiling fans to the Administrative Block of the Medical College, Mysore.

11. *Last date and time of receiving the tender.*—At 3 P.M. on 29th May 1940.

12. *Last date and time for opening the tender in public.*—At 4 P.M. on 29th May 1940.

13. A period of six weeks from the date of acceptance of tender will be allowed for the completion of the work in all respects. If the installation is not handed over to the Department with service on the due date, the Department will have the option to take charge of the installation at whatever stage it might be and arrange for completion of work through any other agency at the risk of the tenderer or impose a penalty of Rs. 10 (Rupees ten only) per each week of delay caused.

14. The firm executing the work should arrange while handing over the installation to this Department to pass a certificate of guarantee for continuance of satisfactory service to the installation for a period of 12 calendar months from the date of handing over charge to this Department while uninterrupted power supply is maintained. Further, it will be obligatory on the part of the firm to attend to any defects in the installation that might crop up during the above period without any return for service rendered.

15. *Details of work.*—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

N.B.—Large metal junction boxes should be employed for wiring outlets.

Installing electric lights and ceiling fans to the Administrative Block of the Medical College, Mysore.

No.	Particulars	Unit	Quantity
	PART. I.		
1.	Supplying, fixing and wiring in twin and tripple conductor cable (7-·029 and 3-·036 SWG.) for mains and taps, respectively, for lighting outlets complete with 5 Amps. S.P. Control switches with cream bakelite cover reinforced using suitable T.W. fillets and accessories.		

No.	Particulars	Unit	Quantity
	Ground Floor	No.	10
	First Floor	,,	8
2	Do do for wall plug outlets complete with 5 Amps 2-pin combined wall plug and switch and nipple with reinforced bakelite cream finish cover as per Specification above.		
	Ground Floor	,,	6
	First Floor	,,	8
3	Supplying, fixing and wiring wall pulg outlets on tables extending the circuits partly in lead covered cables and partly with insulated conductors enclosed in $\frac{3}{4}$" H. G. welded conduit burried in the flooring complete with 2-pin type combined wall plug and switch using No. 7–·029 and 3–·036 S.W.G. twin conductor lead covered cables and insulated wires for mains and taps, respectively, and accessories.		
	First Floor	No.	12
4	Supplying, fixing and wiring in twin and tripple conductor cable (7–·029 and 3–·036 SWG.) for mains and taps, respectively for ceiling fan outlets complete with 3-plate bakelite ceiling rose, suspension clamps blocks, for regulator 5 Amps. S.P. control switches with cream bakelite cover reinforced using suitable T.W. Fillets, etc., with necessary accessories as per Specification.		
	Ground Floor	No.	4
	First Floor	,,	4
5	Earthing	L.S.	..
	PART II.		
1	Supplying, fixing and wiring flanged type B.C. lamp holders complete with gallery, all nickle plated and 8"×4$\frac{1}{4}$" round opal globes with necessary accessories	No.	7
2	Do do Hailware Suspension type fitting with 3-ply white opal glass ware 12" Cat. No. H. 3. B.C. Lamp holder chain cover, etc., above	No.	10
3	Do do $\frac{5}{8}$" brass perpendicular brackets with $\frac{5}{8}$" lamp holder 9" projection complete with gallery, etc., all nickle plated using 6"×3$\frac{1}{4}$" opal round globes and accessories.. ..	No.	1
4	Do lamps 200 watts, 220 volts gas filled	,,	7
5	Do lamps 150 watts, 220 volts gas filled	,,	10
6	Do lamps 60 watts, 220 volts gas filled ..	,,	1
7	Fixing and wiring, ceiling fans and regulators that are supplied departmentally, using necessary accessories		
	Ground Floor	,,	4
	First Floor	,,	4
8	Supplying and fixing 6$\frac{1}{4}$" polished brass reflector for reading desks for one 25 watt Osram Tubular lamps with clamps for fixing, etc., G.E.C. Cat. No. F. 4495 complete with 25 Watts Osram Tubular lamps and lamp holder	,,	12

Notification dated 7th May 1940.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Mysore, superscribed with the name of the work noted below.

2. A sum of Rs. 80 (Eighty) only is required to be sent along with the tender in cash or currency or cheque drawn in favour of the Superintendent, Power and Lighting, Mysore, or order. being the earnest deposit. Tenders not accompanied with the said deposit will not be accepted.

3. The plans connected with the work may be seen at the Office of the undersigned at all working hours. The same will be made available on payment of Rs. 3 per set, if required.

4. The tenders should be drawn up strictly in conformity to the specification furnished, writing out the rate at which, each item of work will be executed in figures as well as in words failing which no cognizance will be taken of the tender. No items other than those noted in the statement should be included, as the items cover provision for all sundries that are necessary for the execution

of the work to meet with the requirements of the Department, including painting and colour washing to suit the finish of the walls, etc.

5. Materials to be used on the work should be of best quality conforming to the Specifications of this Department and B.S. or A.I.E.E. Specifications. Mention should also be made of the manufacture and the catalogue numbers of the materials offered. Teakwood planks to be used on the work should be free from knots, cracks and should be well seasoned. No planks less than 12" in width will be permittted to be used unless it is to make up the difference in size of the board required. Only lap joints should be adopted in all cases.

6. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

7. The successful tenderer will be required to execute an agreement within two days from the date of communication of acceptance of the tender. He should send samples of all the materials required for the work mounted on a board and start the work after obtaining the approval of the undersigned with regard to the same within a week from the date of communication of acceptance. Failure to adhere to the conditions above will entail forfeiture of the earnest deposit and adoption of such measures as are necessary for expediting the work otherwise entirely at his risk. He should also bind himself to execute the work strictly adhering to the wiring rules of this Department as well as those of I.E.E. He should also be prepared to adopt changes in the location of heating outlets control points, etc., that might be desired by the undersigned during the progress of the work without any obligation if the tender is not materially affected thereby. The wiring adopted being a lead covered cable sharp corners should invariably be avoided.

8. The undersigned reserves the right to reject the work either in full or in part if the same is not executed according to the above Specifications or is not satisfactory as regards workmanship.

9. Special care should be taken to afford metallic continuity and to provide efficient earthing to the installation as the system of wiring adopted is in lead covered cables.

10. *Name of work.*—Installing Heating installation, etc., to the Northern Extension of the Medical College, Mysore.

11. *Last date and time for receiving the tender:*—At 3 P.M. on 29th May 1940.

12. *Last date and time for opening the tender in public:*—At 4 P.M. on 29th May 1940.

13. A period of four weeks from the date of acceptance of tender will be allowed for the completion of the work in all respects. If the installation is not handed over to the Department with service on the due date, the Department will have the option to take charge of the installation at whatever stage it might be and arrange for completion of the work through any other agency at the risk of the tenderer or impose a penalty of Rs. 10 (Rupees ten) only per each week of delay caused.

14. The Firm executing the work should arrange while handing over the installation to this Department to pass a certificate of guarantee for the continuance of satisfactory service to the installation for a period of 12 calendar months from the date of handing over charge to this Department. while uninterrupted power supply is maintained. Further, it will be obligatory on the part of the firm to attend to any defects in the installation that might crop up during the above period without any return for service rendered.

15. *Details of work.*—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

N.B.—Large metal junction boxes should be employed for wiring outlets.

Installing heating installations, etc., to the Northern Extension of Medical College, Mysore.

No.	Particulars	Unit	Quantity
1	Supplying and laying No. 19/·064 SWG. 3-phase conductor paper insulated lead covered double steel tape armoured, jute served, underground cable for 1,000 Volts pressure in a trench 3 feet deep surrounding the same with 3" of fine sand enclosing the ends in pole and in-door type cast iron junction boxes of approved design filled with insulating compound and the portion of the cable running along the tapping pole and along the verandah in 30 feet of 2" Galvanized pipe bends, etc., using 3 strap iron clamps for supporting the pipe with the pole using No. 19/·064 SWG. insulated wire and accessories	Ft.	355
2	Supplying and running 3-phase mains in 1½" W.I. Pipe embedded in the wall using No. 19/·064 SWG. insulated wire and accessories	"	6
3	Supplying and fixing and wiring on the main distribution board available 3 iron clad service cut outs 100 Amps. with fuses and 3 of 30 Amps. D.P. Ironclad switches with fuses using No. 19/·064 SWG. and 7/·064 SWG. insulated wire and accessories	No.	1

No.	Particulars	Unit	Quantity
4	Supplying and running circuit mains in 1″ H.G. welded conduit embedded with floor using multiple junction boxes, bends, etc., with 7/·064 SWG. insulated wire and accessories	Ft.	155′
5	Do running on surface as above	,,	55′
6	Supplying, fixing and wiring 3-pin type 5 Amps wall plug and switch with nipple using No. 7/·029 SWG. twin conductor L.C. Cable and accessories	No.	11
7	Do 15 Amps wallplugs using No. 7/·036 SWG. twin conductor L.C. Cable and accessories..	,,	11
8	Earthing	L.S.	

Notification dated 7th May 1940.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Mysore, superscribed with the name of the work noted below.

2. A sum of Rs. 95 (Ninety-five) only is required to be sent along with the tender in cash or currency or cheque drawn in favour of the Superintendent, Power and Lighting, Mysore, or order being the earnest deposit. Tenders not accompanied with the said deposit will not be accepted.

3. The plans connected with work may be seen at the office of the undersigned at all working hours. The same will be made available on payment of Rs. 3 per set, if required.

4. Tenders should be drawn up strictly in conformity to the specification furnished, writing out the rate at which, each item of work will be executed in figures as well as in words failing which no cognizance will be taken of the tender. No items other than those noted in the statement should be included, as the items cover provision for all sundries that are necessary for the execution of the work to meet with the requirements of the Department, including painting and colour washing to suit the finish of the walls, etc.

5. Materials to be used on the work should be of best quality conforming to the Specifications of this Department and B.S. or A.I.E.E. Specifications. Mention should also be made of the manufacture and the catalogue numbers of the materials offered. Teakwood planks to be used on the work should be free from knots, cracks and should be well seasoned. No planks less than 12″ in width will be permittted to be used unless it is to make up the difference in size of the board required. Only lap joints should be adopted in all cases.

6. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

7. The successful tenderer will be required to execute an agreement within two days from the date of communication of acceptance of the tender. He should send samples of all the materials required for the work mounted on a board and start the work after obtaining the approval of the undersigned with regard to the same within a week from the date of communication of acceptance. Failure to adhere to the above conditions will entail forfeiture of the earnest deposit and adoption of such measures as are necessary for expediting the work otherwise entirely at his risk. He should also bind himself to execute the work strictly adhering to the wiring rules of this Department as well as those of I.E.E. He should also be prepared to adopt changes in the location of heating outlets, control points, etc., that might be desired by the undersigned during the progress of the work without any obligation if the tender is not materially affected thereby. The wiring adopted being in lead covered cable sharp corners should invariably be avoided.

8. The undersigned reserves the right to reject the work either in full or in part if the same is not executed according to the above Specification or is not satisfactory as regards workmanship.

9. Special care should be taken to afford metallic continuity and to provide efficient earthing to the installation as the system of wiring adopted is in lead covered cables.

10. *Name of work.*—Installing Electric lights to the Medical College (North Wing), Mysore.

11. *Last date and time of receiving the tender.*—At 3 P.M., on 29th May 1940.

12. *Last date and time for opening the tender in public.*—At 4 P.M., on 29th May 1940.

13. A period of four weeks from the date of acceptance of tender will be allowed for the completion of the work in all respects. If the installation is not handed over to the Department with service on the due date, the Department will have the option to take charge of the installation at whatever stage it might be and arrange for completion of work through any other agency at the risk of the tenderer or impose a penalty of Rs. 10 (Rupees ten only) per each week of delay caused.

14. The Firm executing the work should arrange while handing over the installation to this Department to pass a certificate of guarantee for continuance of satisfactory service to the installation for a period of 12 calendar months from the date of handing over charge to this Department while uninterrupted power supply is maintained. Further, it will be obligatory on the part of the firm to attend to any defects in the installation that might crop up during the above period without any return for service rendered.

15. *Details of work.*—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

N.B.—Large metal junction boxes should be employed for wiring outlets.

Installing Electric Lights, etc., to the Medical College (North Wing) Mysore.

No.	Particulars	Unit	Quantity
	Part I—Mains and Contol Equipment (North Wing).		
1	Supplying, and laying No. 19/.052 S. W. G. twin conductor paper insulated leadcovered double steel tape armoured, jute served, underground cable for 1,000 Volts pressure in a trench of 3 feet deep surrounding the same with 3″ of fine sand enclosing the ends in pole and indoor type junction boxes of approved design filled with insulating compound and the portion of cable running along the tapping pole and along the verandah in 30 feet of 2″ galvanized pipe bends, etc., using 3 strap iron clamps for supporting the pipe with the pole using No. 19/.052 S. W. G. insulated wire and accessories	Ft.	355
2	Supplying and running single phase mains in 1½″ W. I. pipe embedded in the wall using No. 19/.052 SWG. insulated wire and accessories	,,	6
3	Supplying, fixing and wiring on a T. W. Board 4′×4′×1″ with 3″ batten and rear board equipping it with a D. P. S. T. iron clad switch 30 Amps. with fuses and one 6-way 10 Amps. per way ironclad D. P. H. O. pattern Distribution Box with 10 Amps. circuit switch with bakelite reinforced cover enclosing the full equipment in a box made of ⅜″ thick compressed cement asbestos sheet mounted in window permanently closed providing the same with T. W. panelled shutters with pin head glass panes, 1″ brass six lever lock and key, etc., using No. 7/.064 SWG., 7/.044, 7/.029 SWG. insulated wires and accessories	No.	1
4	Supplying and running sub-mains single phase in ¾″ W. I. Pipe embedded in the wall using No. 7/.044 SWG. insulated wire and accessories ..	Ft.	20
5	Supplying and fixing and wiring T. W. Sub-Distribution board 30″×20″×1″ with 2″ battens and rear board equipping it with a D. P. S. T. ironclad switch with fuses 30 Amps. per way one 6- way D. P. H. O. pattern 10 Amps. per way distribution box with 10 Amps. circuit switches bakelite cover, etc., enclosing the full equipment in a niche cut open with the wall as per specifications against item No. 3	No.	1
6	Earthing—using copper plate, as per departmental specifications ..	Item	
	Part—I (a)—Interior Wiring (North Wing).		
1	Supplying, fixing and wiring in twin and tripple conductor L. C. cable (7/.029 and 3/.036 SWG.) for mains and taps, respectiyely for lighting outlets complete with 5 Amps. S. P. control switches with cream bakelite cover (reinforced) using suitable T. W. fillets and accessories—		
	Ground floor	No.	8
	First floor	,,	7
2	Do for wall plug outlets complete with 5 Amps. 2-pin combined wall plug and switch and nipple with reinforced bakelite cream finish cover as per specification above—		
	Ground floor	No.	2
	First floor	,,	6
3	Earthing	Item	
	Part II—Lighting Fixtures.		
1	Supplying, fixing and wiring flanged type B. C. lamp-holders complete with gallery all nickle-plated and 8″×4¼′ round opal globes with necessary accessories	No.	2
2	Supplying, fixing and wiring Hailware Suspension type fitting with 3-ply white opal glassware 12″ Cat. No. H-3 B. C. lamp-holder chain cover, etc., as above	,,	9
3	Do ⅝″ brass perpendicular brackets with ⅝″ lamp-holder 9″ projection complete with gallery, etc., all nickle-plated using 6″×3¼″ opal round globes and accessories	,,	2
4	Do 12″ projection with reflectors Parabolic G. E. C. Cat. No. 4831 complete with B. C. lamp-holders	,,	2
5	Do lamps 100 watts, 220 volts, gas-filled 'Mysore' ..	,,	2
6	Do lamps 150 watts, 220 volts, gas-filled 'Mysore' ..	,,	9
7	Do lamps 60 watts do do ..	,,	4

Notification dated 7th May 1940.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Mysore, superscribed with the name of the work noted below.

2 A sum of Rs. 180 (One hundred and eighty) only is required to be sent along with the tender, in cash or currency or cheque drawn in favour of the Superintendent, Power and Lighting, Mysore, or order being the earnest deposit. Tenders not accompanied with the said deposit will not be accepted.

3. The plans connected with the work may be seen at the office of the undersigned at all working hours. The same will be made available on payment of Rs. 3 per set, if required.

4. Tenders should be drawn up strictly in conformity with the specifications furnished, writing out the rate at which each item of work will be executed in figures as well as in words, failing which no cognizance will be taken of the tender. No items other than those noted in the statement should be included, as the items cover provision for all sundries that are necessary for the execution of the work to meet with the requirements of the department, including painting and colour washing to suit the finish of the walls, etc.

5. Materials to be used on the work should be of best quality conforming to the Specifications of this department and B.S. or A.I.E.E. Specifications. Mention should also be made of the manufacture and the catalogue numbers of the materials offered. Teakwood planks to be used on the work should be free from knots, cracks and should be well seasoned. No planks less than 12″ in width will be permitted to be used unless it is to make up the difference in size of the board required. Only lap joints should be adopted in all cases.

6. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

7. The successful tenderer will be required to execute an agreement within two days from the date of communication of acceptance of the tender. He should send samples of all the materials required for the work mounted on a board and start the work after obtaining the approval of the undersigned with regard to the same within a week from the date of communication of acceptance. Failure to adhere to the conditions above will entail forfeiture of the earnest deposit and adoption of such measures as are necessary for expediting the work otherwise entirely at his risk. He should also bind himself to execute the work strictly adhering to the wiring rules of this department as well as those of I.E.E. He should also be prepared to adopt changes in the location of heating outlets, control points, etc., that might be desired by the undersigned during the progress of the work without any obligation if the tender is not materially affected thereby. The wiring adopted being in lead covered cable, sharp corners should invariably be avoided.

8. The undersigned reserves the right to reject the work either in full or in part if the same is not executed according to the above specifications or is not satisfactory as regards workmanship.

9. Special care should be taken to afford matallic continuity and to provide efficient earthing to the installation as the system of wiring adopted is in lead covered cables.

10. *Name of work.*—Installing electric lights and heating circuits to the Northern Extension of the Medical College, Mysore,

11. *Last date and time for receiving the tender.*—At 3 P.M. on 29th May 1940.

12. *Last date and time for opening the tender in public.*—At 4 P.M. on 29th May 1940.

13. A period of eight weeks from the date of acceptance of tender will be allowed for the completion of the work in all respects. If the installation is not handed over to the department with service on the due date, the department will have the option to take charge of the installation at whatever stage it might be and arrange for completion of the work through any other agency at the risk of the tenderer or impose a penalty of Rs. 10 (Rupees ten only) per each week of delay caused.

14. The Firm executing the work should arrange while handing over the installation to this department, to pass a certificate of guarantee for the continuance of satisfactory service to the installation for a period of 12 calendar months from the date of handing over charge to this department while uninterrupted power supply is maintained. Further, it will be obligatory on the part of the firm to attend to any defects in the installation that might crop up during the above period without any return for service rendered.

15. *Details of work.*—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

N.B.—Large metal junction boxes should be employed for wiring outlets.

Installing electric lighting and heating circuits to the Northern Extension of the Medical College, Mysore.

No.	Particulars	Unit	Quantity
	Part I—Main control equipment.		
1	Supplying, fixing and wiring on the available T. W. board the following :— (*a*) One D. P. S. T. ironclad switch 30 Amps. 250 volts with fuses (for lighting mains).		

No.	Particulars	Unit	Quantity
	(*b*) One D. P. H. O. pattern 4-way 10 Amps. per way distribution box with 10-15 amps. circuit switches (reinforced bakelite cover).		
	(*c*) Two D. P. S. T. 60 Amps. 250 volts iron clad switches with fuses (for heating mains using 7/.064, 7/.036 and 7/.029 S. W. G., wires and accessories	No.	1
2	Do on the available sub-distribution board the following :—		
	(*a*) One D. P. S. T. ironclad switch 30 Amps. 250 volts, with fuses (for lighting).		
	(*b*) One D. P. H. O. pattern 4-way 10 Amps. per way metal clad distribution box with 10-15 Amps. circuit switches (reinforced bakelite cover).	No.	1
3	Supplying, fixing and wiring T. W. Board 4′×2′×1″ with battens and rear board using No. 19/.064 and 19/.052 SWG. insulated wire and accessories	,,	1
4	Do 30″×20″×1″ as above using No. 7/.064 and 7/.044 S.W.G. insulated wire and accessories	,,	1
5	Earthing the cables, switches, etc.		
	Part II—Lighting—Ground and First Floors.		
1	Supplying, fixing and wiring in twin and tripple conductor, lead covered cable run on T. W. fillets, for lighting outlets controlled by a single pole 5 Amps. bakelite tumbler switch with reinforced cover, cream finish, using No. 7/.029 and 3/.036 SWG. conductors for mains and taps, respectively, and necessary accessories—		
	Ground floor	,,	29
	First floor	,,	26
2	Do for wall plug receptacles complete with 5 Amps. 2-pin combined wall plug and switch and nipple with reinforced bakelite cover, cream finish, as per specification above :—		
	Ground floor	,,	12
	First floor	,,	9
3	Do ceiling fan and lighting outlet complete with 3 plate bakelite ceiling rose suspension clamps, block for regulator one 5 Amps. S. P. Control switch, etc., as per specification above :—		
	Ground floor	,,	1
	First floor	,,	6
4	Do for ceiling fan outlets complete with hook and block, etc., as per above specification—		
	Ground floor	,,	5
	First floor	,,	2
5	Do for exhaust fan complete with frame work, etc. as above :—		
	First floor	,,	1
6	Earthing	Item	1
	Part III—Heating.		
1	Supplying, wiring and fixing in twin conductor lead covered, cable run on T. W. fillets for heating plug points using No. 7/.064 and 7/.036 SWG. conductor for mains and taps, respectively and accessories	No.	5
2	Supplying, fixing and wiring heating plug points 15 Amps. 2-pin non-interlocking bakelite, all insulated facentry switch plugs protected by H. O. pattern, 15 Amps. fuses, holders complete with fuses and other accessories as per specification above	,,	5
3	Earthing	Item	1
	Part IV.		
1	Supplying, fixing and wiring flanged type B. C. lamp holders, complete with ceiling plate, gallery, etc., all nickle-plated and 8″×4½″ white opal globes and necessary accessories :—		
	Ground floor	No.	23
	First floor	,,	4
2	Supplying, fixing and wiring ⅝″ O. C. perpendicular type brackets ⅝″ with lamp-holders and 10″×5″ opal shades, etc., and necessary accessories :—		
	Ground floor	,,	17
	First floor	,,	5

No.	Particulars	Unit	Quantity
3	Supplying, fixing and wiring hailware suspension type fittings H 3 pattern Cat. No. C. G. 1436, H. G. 1114 12″ opal glassware complete with gallery, chain, etc., using necessary accessories :—		
	Ground floor		1
	First floor		5
4	Fixing and wiring ceiling fans and wall mounting type regulators that are supplied departmentally using necessary accessories :—		
	Ground floor	No.	5
	First floor	,,	2
5	Fixing and wiring ceiling fans and regulators supplied departmentally equipping with lighting unit underneath it, provided with B. C. lamp-holder 8″×4¼″ white opal globes, nickle-plated gallery, etc. :—		
	Ground floor	,,	1
	First floor	,,	6
6	Supplying and fixing exhaust fan single phase 60 cycles, 220 volts, 18″ with an air displacement of 2,200 c.ft. per min. (Manufacture to be noted)		1
7	Supplying and fixing lamps 150 watts, 230 volts, B. C. gas-filled ..		6
8	Do 60 watts		22
9	Do 100 ,, ...		27

M. M. ALI KHAN,
Superintendent.

PRIVATE ADVERTISEMENTS.

IN THE COURT OF THE COMMISSIONER FOR WORKMEN'S COMPENSATION AND DEPUTY COMMISSIONER, SHIMOGA.

Notification No. W. C. C. 3—39-40, *dated* 14*th May* 1940.

It is hereby notified for the information of all concerned that a deposit of Rs. 1,350 has been made by the General Manager, Mysore Iron and Steel Works, Bhadravati, under Section 8 (1) of the Mysore Workmen's Compensation Act in respect of the death of Muniswamy, Looper of Rolling Mills, Mysore Iron and Steel Works, Bhadravati on 19th April 1940.

The heirs, if any, of the deceased should put in their claims before this Court within three months from the date of this notification in the *Mysore Gazette*, failing which the deposited amount will be returned to the employers, *viz.*, the Mysore Iron and Steel Works, Bhadravati.

M. SESHADRI,
Deputy Commissioner and Commissioner for Workmen's Compensation.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 35694-8, *dated* 14*th May* 1940.

To

The Firms dealing in Laboratory Materials.

Enquiry No. 4056.

LABORATORY MATERIALS REQUIRED FOR THE ZOOLOGY SECTION OF THE INTERMEDIATE COLLEGE, TUMKUR.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the schedule printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.